

IN THE CLAIMS:

Please amend Claim 1 as shown below.

1. (Currently Amended) A solar cell module comprising;
a solar cell ~~element~~; element; and
a front surface member provided so as to cover a light incidence surface of
the solar cell element to provide an outermost surface of the solar cell module,
wherein the front surface member comprises a fluoride polymer film having
a light incidence surface subjected to a discharge treatment.

2. (Original) The solar cell module according to claim 1, wherein the
discharge treatment is effected in a mixed gas comprising an inert gas and carbon dioxide
gas.

3. (Original) The solar cell module according to claim 1, wherein an
unevenness texture is formed in the light incidence surface of the fluoride polymer film.

4. (Original) The solar cell module according to claim 3, wherein the
unevenness texture has an arithmetic mean height Ra of 0.5 to 3 μm and a maximum height
Rz of 5 to 20 μm .

5. (Original) The solar cell module according to claim 1, wherein the light
incidence surface of the fluoride polymer film has a contact angle with water of 75° to 95°.

6. (Original) The solar cell module according to claim 1, wherein the fluoride polymer is ethylene-tetrafluoroethylene copolymer.

7. (Original) A solar cell module array comprising the solar cell module set forth in claim 1 in plurality, wherein the solar cell modules are placed at an inclination of 20° or less.